

Searches for User *tgough* (Count = 92)

Queries 43 through 92.

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S #	Updt	Database	Query	Time	Comment
<u>S92</u>	<u>U</u>	PGPB,USPT	(engineered aorta ventricle and acellularized aorta and myocytes) @py<=2003	2006-01-09 14:08:13	
<u>S91</u>	<u>U</u>	PGPB,USPT	((engineered aorta ventricle and acellularized aorta and myocytes) @pd<2003) AND @pd>20060109	2006-01-09 14:07:40	
<u>S90</u>	<u>U</u>	PGPB,USPT	(engineered aorta ventricle and acellularized aorta and myocytes) @pd<2003	2006-01-09 14:04:21	
<u>S89</u>	<u>U</u>	PGPB,USPT	((engineered aorta ventricle and acellularized aorta) and myocytes) AND @pd>20060109) @pd<2003	2006-01-09 14:03:36	
<u>S88</u>	<u>U</u>	PGPB,USPT	((engineered aorta ventricle and acellularized aorta) and myocytes) AND @pd>20060109) and @pd<2003	2006-01-09 14:01:32	
<u>S87</u>	<u>U</u>	PGPB,USPT	((engineered aorta ventricle and acellularized aorta) and myocytes) AND @pd>20060109) and pd<2003	2006-01-09 14:01:04	
<u>S86</u>	<u>U</u>	PGPB,USPT	((engineered aorta ventricle and acellularized aorta) and myocytes) AND @pd>20060109	2006-01-09 14:00:26	
<u>S85</u>	<u>U</u>	PGPB,USPT	(engineered aorta ventricle and acellularized aorta) and myocytes	2006-01-09 13:56:13	
<u>S84</u>	<u>U</u>	PGPB,USPT	(engineered aorta ventricle) and acellularized aorta	2006-01-09 13:55:48	
<u>S83</u>	<u>U</u>	PGPB,USPT	engineered aorta ventricle	2006-01-09 13:55:24	
<u>S82</u>	<u>U</u>	PGPB,USPT	((tissue engineered ventricles and	2006-01-	

		aorta) and cardiac chamber) AND 09	
		@pd>20060109) <2003	13:52:52
<u>S81</u>	<u>U</u>	PGPB,USPT	((tissue engineered ventricles and
			aorta) and cardiac chamber) AND 09
			@pd>20060109
<u>S80</u>	<u>U</u>	PGPB,USPT	(tissue engineered ventricles and
			aorta) and cardiac chamber
			09
			13:50:14
<u>S79</u>	<u>U</u>	PGPB,USPT	(tissue engineered ventricles) and
			aorta
			09
			13:49:49
<u>S78</u>	<u>U</u>	PGPB,USPT	tissue engineered ventricles
			2006-01-
			09
			13:49:32
<u>S77</u>	<u>U</u>	PGPB,USPT	(growing cardiac muscle cells and
			scaffold-free and substrate and
			03
			three-dimensional) and contractile
			16:22:37
			and anchors
<u>S76</u>	<u>U</u>	PGPB,USPT	(growing cardiac muscle cells and
			scaffold-free) and substrate and
			03
			three-dimensional
			16:22:08
<u>S75</u>	<u>U</u>	PGPB,USPT	growing cardiac muscle cells and
			scaffold-free
			2006-01-
			03
			16:21:19
<u>S74</u>	<u>U</u>	PGPB,USPT	((polydimethylsiloxane)and
			cardiac muscle and laminin and
			02
			anchors and fibroblasts) and
			12:31:00
			scaffold-free substrate
<u>S73</u>	<u>U</u>	PGPB,USPT	((polydimethylsiloxane)and
			cardiac muscle and laminin and
			02
			anchors) and fibroblasts
			12:30:27
<u>S72</u>	<u>U</u>	PGPB,USPT	((polydimethylsiloxane)and
			cardiac muscle and laminin) and
			02
			anchors
			12:30:08
<u>S71</u>	<u>U</u>	PGPB,USPT	((polydimethylsiloxane)and
			cardiac muscle) and laminin
			02
			12:29:52
<u>S70</u>	<u>U</u>	PGPB,USPT	(polydimethylsiloxane)and cardiac
			muscle
			2006-01-
			02
			12:29:18
<u>S69</u>	<u>U</u>	PGPB,USPT	(polydimethylsiloxane and cardiac
			cells) and tissue engineering
			2006-01-
			02
			12:25:36
<u>S68</u>	<u>U</u>	PGPB,USPT	(polydimethylsiloxane) and
			cardiac cells
			2006-01-
			02
			12:25:09
<u>S67</u>	<u>U</u>	PGPB,USPT	polydimethylsiloxane
			2006-01-
			02

<u>S66</u>	<u>U</u>	PGPB,USPT	6303286	12:24:42 2006-01-02 11:07:35
<u>S65</u>	<u>U</u>	PGPB,USPT	6114164	2006-01-02 11:05:53
<u>S64</u>	<u>U</u>	PGPB,USPT	5756350	2005-12-29 12:27:27
<u>S63</u>	<u>U</u>	PGPB,USPT	4940853	2005-12-29 12:21:09
<u>S62</u>	<u>U</u>	PGPB,USPT	5153136	2005-12-29 12:16:15
<u>S61</u>	<u>U</u>	PGPB,USPT	5618718	2005-12-28 10:52:25
<u>S60</u>	<u>U</u>	PGPB,USPT	4642292	2005-12-28 10:31:39
<u>S59</u>	<u>U</u>	PGPB,USPT	6114164	2005-12-23 08:48:00
<u>S58</u>	<u>U</u>	PGPB,USPT	6207451	2005-12-23 08:41:56
<u>S57</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI (substrate and cardiac cells and scaffold-free and laminin and myocytes and fibroblasts) and three-dimensional cardiac muscle		2005-12-22 15:07:18
<u>S56</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI (substrate and cardiac cells and scaffold-free) and laminin and myocytes and fibroblasts		2005-12-22 15:06:34
<u>S55</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI substrate and cardiac cells and scaffold-free		2005-12-22 15:06:12
<u>S54</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI (scaffold-free cardiac cell growth and three-dimensional cardiac muscle) and laminin		2005-12-22 14:12:59
<u>S53</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI (scaffold-free cardiac cell growth) and three-dimensional cardiac muscle		2005-12-22 10:39:33
<u>S52</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI scaffold-free cardiac cell growth		2005-12-22 10:38:57
<u>S51</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI scaffold-free cardiac call growth		2005-12-

			22
			10:38:00
<u>S50</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI scaffold-free cardiac call growth	2005-12-22
			10:37:55
<u>S49</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI scaffold-free cardiac call growth	2005-12-22
			10:37:54
<u>S48</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI 4605623	2005-12-22
			10:02:07
<u>S47</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI (cardiac muscle tissue growth and myocytes and fibrblasts and laminin and spontaneous contractile) and scaffold-free	2005-12-22
			09:42:28
<u>S46</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI (cardiac muscle tissue growth and myocytes and fibrblasts and laminin and spontaneous contractile and anchors) and silk sutures	2005-12-22
			09:41:39
<u>S45</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI (cardiac muscle tissue growth and myocytes and fibrblasts and laminin and spontaneous contractile) and anchors	2005-12-22
			09:41:14
<u>S44</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI (cardiac muscle tissue growth and myocytes and fibrblasts and laminin) and spontaneous contractile	2005-12-22
			09:40:56
<u>S43</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI (cardiac muscle tissue growth and myocytes and fibrblasts) and laminin	2005-12-22
			09:40:16

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S1	500	(435/96,97).CCLS.	USPAT; USOCR	OR	OFF	2006/01/06 11:36
S2	388	(426/48).CCLS.	USPAT; USOCR	OR	OFF	2005/12/01 15:13
S3	1228	stevioside	US-PGPUB; USPAT	OR	ON	2005/12/01 15:14
S4	19	stevioside and transferase	US-PGPUB; USPAT	OR	ON	2005/12/01 15:14
S5	0	shu adj zheng	US-PGPUB; USPAT	OR	ON	2005/12/06 14:58
S6	65	"5096822"	US-PGPUB; USPAT	OR	ON	2005/12/16 12:41
S7	7435	(435/325).CCLS.	USPAT; USOCR	OR	OFF	2006/01/02 12:39
S8	327854	tissue engineering and cardiac cells and scaffold-free	US-PGPUB; USPAT	OR	ON	2006/01/02 12:40
S9	327853	tissue engineering and cardiac cells and scaffold-free and polydimethylsiloxane	US-PGPUB; USPAT	OR	ON	2006/01/02 12:40
S10	798725	polydimethylsiloxane and cardiac muscle cells	US-PGPUB; USPAT	OR	ON	2006/01/02 12:41
S11	131899	polydimethylsiloxane and cardiac muscle cells and fibroblasts and anchors	US-PGPUB; USPAT	OR	ON	2006/01/02 12:44
S12	131913	polydimethylsiloxane and cardiac muscle cells and fibroblasts and anchors and silk suture and substrate	US-PGPUB; USPAT	OR	ON	2006/01/02 12:41
S13	766305	polydimethylsiloxane substrate and cardiac cells	US-PGPUB; USPAT	OR	ON	2006/01/02 12:45
S14	425515	polydimethylsiloxane substrate and cardiac cells and scaffold-free and three-dimensional cardiac muscle construct	US-PGPUB; USPAT	OR	ON	2006/01/02 12:45
S15	187418	polydimethylsiloxane substrate and cardiac cells and scaffold-free and three-dimensional cardiac muscle construct and spontaneously contractile	US-PGPUB; USPAT	OR	ON	2006/01/02 12:46
S16	185739	polydimethylsiloxane substrate and cardiac cells and scaffold-free and three-dimensional cardiac muscle construct and spontaneously contractile and anchors	US-PGPUB; USPAT	OR	ON	2006/01/02 12:46
S17	916	S16 and myocytes and laminin	US-PGPUB; USPAT	OR	ON	2006/01/02 12:47

S18	4	"6114164"	US-PGPUB; USPAT	OR	ON	2006/01/06 13:10
S19	7	"6207451"	US-PGPUB; USPAT	OR	ON	2006/01/06 13:10